



# INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

PTO Form 1449

Attorney Docket No.

051481-5124

Application No.:

~~10/738,238~~ 10/758,238

Applicant: Andre VEINOTTE

Filing Date: 16 January 2004

Group Art Unit: ~~2856~~ 2855

## U.S. PATENT DOCUMENTS

* Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date
<i>LHA</i>	6,564,780	05/20/2003	Hanai, et al.			
<i>LHA</i>	6,478,045	11/12/2002	Perry			
<i>LHA</i>	6,460,566	10/08/2002	Perry, et al.			
<i>LHA</i>	6,450,152	09/17/2002	Everingham			
<i>LHA</i>	6,328,021	12/11/2001	Perry, et al.			
<i>LHA</i>	5,911,209	06/15/1999	Kouda, et al.			
<i>LHA</i>	5,863,025	01/26/1999	Noya			
<i>LHA</i>	5,524,662	06/11/1996	Benjey, et al.			
<i>LHA</i>	5,449,018	09/12/1995	Harris			
<i>LHA</i>	5,373,822	12/20/1994	Thompson			
<i>LHA</i>	5,295,472	03/22/1994	Otsuka, et al.			
<i>LHA</i>	5,263,462	11/23/1993	Reddy			
<i>LHA</i>	5,253,629	10/19/1993	Fornuto, et al.			
<i>LHA</i>	5,224,511	06/06/1993	Schnettler			
<i>LHA</i>	5,191,870	03/09/1993	Cook			
<i>LHA</i>	5,158,054	10/27/1992	Otsuka			

Examiner

*L. J. MHA*

Date Considered

JUNE 30, 2005

Examiner:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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July 6, 2004

Page 1 of 4

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				Applicant: Andre VEINOTTE					
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U.S. PATENT DOCUMENTS									
* Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date			
<i>HAH</i>	5,150,689	09/29/1992	Yano, et al.	_____	_____				
<i>HAH</i>	5,146,902	09/15/1992	Cook, et al.	_____	_____				
<i>HAH</i>	5,143,035	09/01/1992	Kayanuma	_____	_____				
<i>HAH</i>	5,116,257	05/26/1992	Szlaga	_____	_____				
<i>HAH</i>	5,113,834	05/19/1992	Aramaki	_____	_____				
<i>HAH</i>	5,105,789	04/21/1992	Aramaki, et al.	_____	_____				
<i>HAH</i>	5,088,466	02/18/1992	Tada	_____	_____				
<i>HAH</i>	5,036,823	08/06/1991	MacKinnon	_____	_____				
<i>HAH</i>	5,021,071	06/04/1991	Reddy	_____	_____				
<i>HAH</i>	4,962,744	10/16/1990	Uranishi, et al.	_____	_____				
<i>HAH</i>	4,949,695	08/21/1990	Uranishi, et al.	_____	_____				
<i>HAH</i>	4,926,825	05/22/1990	Ohtaka, et al.	_____	_____				
<i>HAH</i>	4,951,701	08/28/1990	Boelmer	_____	_____				
<i>HAH</i>	4,842,015	06/27/1989	Haak, et al.	_____	_____				
<i>HAH</i>	4,819,607	04/11/1989	Aubel	_____	_____				
<i>HAH</i>	4,368,366	01/11/1983	Kitamura, et al.	_____	_____				
<i>HAH</i>	3,741,232	06/26/1973	Soberski	_____	_____				
Examiner <i>E.I. MULLA</i>				Date Considered <i>JUNE 30, 2005</i>					
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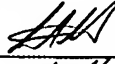
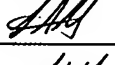
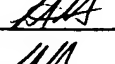
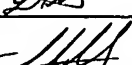
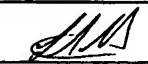

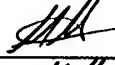

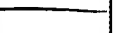

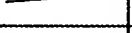


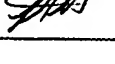
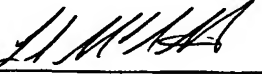
Page 2 of 4

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<b>U.S. PATENT DOCUMENTS</b>						
* Examiner Initial		Application Number	Date	Name	Title	
<i>HAH</i>		3,413,840	12/03/1968	Basile, et al.		
<i>HAH</i>		2,679,946	06/01/1954	Friend		
<i>HAH</i>		2,318,962	05/11/1943	Parker		
<i>HAH</i>		2,204,706	06/18/1940	Searle		
<i>HAH</i>		322,084	07/14/1995	Wilder		
<b>U.S. PATENT APPLICATION DOCUMENTS</b>						
<i>HAH</i>		10/758,239	01/16/2004	Veinotte	Flow Sensor Integrated with Leak Detection for Purge Valve Diagnostic	
<i>HAH</i>		10/758,273	01/16/2004	Veinotte, et al.	Flow Sensor for Purge Valve Diagnostic	
<i>HAH</i>		10/758,272	01/16/2004	Veinotte, et al.	Flow Sensor for Purge Valve Diagnostic	
<i>HAH</i>		10/736,773	12/17/2003	Perry, et al.	Apparatus, System and Method of Establishing a Test Threshold for a Fuel Vapor Leak Detection System	
<i>HAH</i>		10/170,420	06/14/2002	Veinotte	Apparatus and Method for Preventing Resonance in a Fuel Vapor Pressure Management Apparatus	
<i>HAH</i>		10/667,903	09/23/2003	Veinotte, et al.	Rationality Testing for a Fuel Vapor Pressure Management Apparatus	
<i>HAH</i>		10/667,902	09/23/2003	Perry, et al.	In-Use Rate Based Calculation for a Fuel Vapor Pressure Management Apparatus	
<i>HAH</i>		10/171,469	06/14/2002	Veinotte, et al.	A method of Managing Fuel Vapor Pressure in a Fuel System	
<i>HAH</i>		10/171,470	06/14/2002	Veinotte	Bi-Directional Flow Seal for a Fuel Vapor Pressure Management Apparatus	
Examiner <i>LI-MHA</i>				Date Considered <i>JUNE 30, 2005</i>		
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July 6, 2004

Page 3 of 4

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		Filing Date: 16 January 2004		Group Art Unit: 2856				
<b>U.S. PATENT APPLICATION DOCUMENTS</b>								
		10/667,963	09/23/2003	Veinotte, et al.	Apparatus and Method of Changing Printed Circuit Boards in a Fuel Vapor Pressure Management			
		10/667,965	09/23/2003	Veinotte	Method of Designing a Fuel Vapor Pressure Management Apparatus			
		10/171,471	06/14/2002	Veinotte	Apparatus and Method for Calibrating a Fuel Management Apparatus			
		10/171,472	06/14/2002	Veinotte	A Poppet for a Fuel Vapor Pressure Management Apparatus			
		10/171,473	06/14/2002	Veinotte	Method for Fuel Vapor Pressure Management			
		10/170,395	06/14/2002	Veinotte	Apparatus for Fuel Vapor Pressure Management			
		10/170,397	06/14/2002	Veinotte	Fuel System Including an Apparatus for Fuel Vapor Pressure Management Apparatus			
<b>FOREIGN PATENT DOCUMENTS</b>								
		Document Number	Date	Country	Class	Sub Class	<u>Translation</u> YES NO	
		WO-01/38716	05/31/31/2001	World				
		WO-91/12426	08/22/1991	World				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
		OBDII Systems and Components, Siemens' Document, August 28, 1992 16 pages.						
		Proposal for Pressure Testing the Evaporative System, (OBDII), Siemens' Document, May 11, 1992, 18 pages.						
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 July 6, 2004  
 Page 4 of 4